Notice of Finding of No Significant Impact and Notice of Intent To Request Release of Funds

March 6, 2006 Kwethluk Traditional Council Box 130 Kwethluk, AK 99621 (907) 757-6715

These notices shall satisfy two separate but related procedural requirements for activities to be undertaken by the Native Village of Kwethluk.

REQUEST FOR RELEASE OF FUNDS

On or about March 27, 2006 the Kwethluk Traditional Council will submit a request to the HUD for the release of Indian Community Development Block Grant funds under Title 1 Section 42 U.S.C. 5301 et seq. of the Housing &Community Development Act of 1974, as amended, to undertake a project known as Kwethluk Village Health Clinic, for the purpose of constructing a new health clinic, estimated funding \$1,571,839, located in the village of Kwethluk, Alaska.

FINDING OF NO SIGNIFICANT IMPACT

The Kwethluk Traditional Council has determined that the project will have no significant impact on the human environment. Therefore, an Environmental Impact Statement under the National Environmental Policy Act of 1969 (NEPA) is not required. Additional project information is contained in the Environmental Review Record (ERR) on file at The Kwethluk Traditional Council offices in Kwethluk, Alaska and/or at the YKHC Capitol Projects office, room 119, P.O. Box 528, Bethel, AK 99559 and may be examined or copied weekdays from 8 A.M. to 5 P.M.

PUBLIC COMMENTS

Any individual, group, or agency disagreeing with this determination or wishing to comment on the project may submit written comments to the YKHC Capitol Projects office. All comments received by March 27, 2006 will be considered by the Kwethluk Traditional Council prior to authorizing submission of a request for release of funds. Comments should specify which Notice they are addressing.

RELEASE OF FUNDS

The Kwethluk Traditional Council certifies to HUD that James Nicori in his capacity as Kwethluk Tribal Administrator consents to accept the jurisdiction of the Federal Courts if an action is brought to enforce responsibilities in relation to the environmental review process and that these responsibilities have been satisfied. HUD's approval of the

certification satisfies its responsibilities under NEPA and related laws and authorities, and allows the *Kwethluk Traditional Council* to use Program funds.

OBJECTIONS TO RELEASE OF FUNDS

HUD will accept objections to its release of funds and the RE's certification for a period of fifteen days following the anticipated submission date or its actual receipt of the request (whichever is later) only if they are on one of the following bases: (a) the certification was not executed by the Certifying Officer of the *Kwethluk Traditional Council*; (b) the RE has omitted a step or failed to make a decision or finding required by HUD regulations at 24 CFR Part 58; (c) the grant recipient has committed funds or incurred costs not authorized by 24 CFR Part 58 before approval of a release of funds by HUD; or (d) another Federal agency acting pursuant to 40 CFR Part 1504 has submitted a written finding that the project is unsatisfactory from the standpoint of environmental quality. Objections must be prepared and submitted in accordance with the required procedures (24 CFR Part 58) and shall be addressed to HUD office at 3000 C Street, Suite 401, Anchorage, AK 99503. Potential objectors should contact HUD to verify the actual last day of the objection period.

James Nicori, Kwethluk Traditional Administrator

Kwethluk Traditional Council, Kwethluk, Alaska





Environmental Assessment

for HUD-funded Proposals

Recommended format per 24 CFR 58.36, revised February 2004 [Previously recommended EA formats are obsolete].

Project Identification:

Kwethuk Health Clinic

Preparer:

EPensgard

Responsible Entity:

Kwemwic IRA

Month/Year:

April 2005

Environmental Assessment

Responsible Entity: Organized Village of Kwe Yhwic
24 CFR 58.2(a)(7)]
Sertifying Officer: Senka Paul
4 CFR 58.2(a)(2)]
roject Name: KwethWIL Health Clinic
roject Location: Kure th WK, CUL
stimated total project cost:
rant Recipient: Organized huse of Kurenwk
4 CFR 58.2(a)(5)]
ecipient Address: Bo人 Bo
Kwethok, an 99621
roject Representative: Sente Pau L
elephone Number: 907 - 757 - 67 15

Conditions for Approval: (List all mitigation measures adopted by the responsible entity to eliminate or minimize adverse environmental impacts. These conditions must be included in project contracts and other relevant documents as requirements). [24 CFR 58.40(d), 40 CFR 1505.2(c)]

1. Kwethluk Ordinance. 99-08-18 requires The City to obtain and maintain development permits.

Meded: Elevation Certificate Survey, or equivalent rentying chinic is built above flood levals.

It is recommended the climic site be elevated for erosion prone risk.

	FINDING: [58.40(9)] Finding of No Significant Impact (The project will not result in a significant impact on the quality of the human environment.)
	Finding of Significant Impact (The project may significantly affect the quality of the human environment.)
	Preparer Signature: TPENSON Date: 113-05 Name/Title/Agency: UPIT
	Ric Approving Official Signature: Ams M Acm: TRA Pres. Date: 3/2/64 Name/Title/ Agency: Kweta A TRA

Statement of Purpose and Need for the Proposal: [40 CFR 1508.9(b)]

Description of the Proposal: Include all contemplated actions which logically are either

Construction of a 3180 sq. A. village health clinic

50.02, 40	CFR 1508.25]					1 CFR
The	Realth	chhic	will	be construct	ted on l	mylat
Son	úg,	+ place	l on	pilingo. The	e choic	in'il be
Ked	into D	e louis	sonis v	acoum seven by The Mail.	syptem	n. The
pm	n wil	Ube SUP	blied	by the mais	~ was	e gereraro
		ns and Trend	s: Describe the	e existing conditions of the	project area and it	's
				ce of the project. [24 CFR 5	58.40(a)]	
				ce of the project. [24 CFR 5	58.40(a)]	
The	New	clinic	inu		58.40(a)]	noad

Statutory Checklist [24CFR §58.5]

Record the determinations made regarding each listed statute, executive order or regulation. Provide appropriate source documentation. [Note reviews or consultations completed as well as any applicable permits or approvals obtained or required. Note dates of contact or page references]. Provide compliance or consistency documentation. Attach additional material as appropriate. Note conditions, attenuation or mitigation measures required.

Factors	Determination and Compliance Documentation
Historic Preservation [36 CFR 800]	Offected See Deter dated 67 05 to hy
Floodplain Management [24 CFR 55, Executive Order 11988]	rettor out 46-05 Must file Remoit W/KwethWK NewConstruction elev. Dowert flow of Didg Corchard hish water mary Fund copy of elev. Loc to St. Floodflair mgr
Wetlands Protection [Executive Order 11990]	must build 28:55 recommended
Coastal Zone Management Act [Sections 307(c),(d)]	See letter in fig. 4/26/05
Sole Source Aquifers [40 CFR 149]	notier en file
Endangered Species Act [50 CFR 402]	Species per lettes deter 496/05
Wild and Scenic	to Rivernoux 46,05
Rivers Act [Sections 7 (b), (c)]	Start rec'd signed 4-4-05
Air Quality [Clean Air Act, Sections 176 (c) and (d), and 40 CFR 6, 51, 93]	CHASIL Las no czoattainment areas
Farmland Protection Policy	Sel Statement in file
Act [7 CFR 658]	none in alaske
Environmental Justice [Executive Order 12898]	refaired 6-605 (razsite letter)
the transfer and the same and the	ricid resp. see lotty on or y

Standards to KWENWIL 4-6-05 **Noise Abatement and** Start recid Signed 4-605 Control [24 CFR 51 B] Toxic/Hazardous/Radio-Start reid 4-6-05 signed active Materials, Contamination, Chemicals or Gases [24 CFR 58.5(i)(2)]

Determination and Compliance Documentation

HUD Environmental

Siting of HUD-Assisted Projects near Hazardous Operations [24 CFR 51 C]	Vetter vot 4-605 6-605 refax 2
Airport Clear Zones and Accident Potential Zones [24 CFR 51 D]	Air port cleur rive Sel letter in Bledded

Environmental Assessment Checklist

[Environmental Review Guide HUD CPD 782, 24 CFR 58.40; Ref. 40 CFR 1508.8 &1508.27] Evaluate the significance of the effects of the proposal on the character, features and resources of the project area. Enter relevant base data and verifiable source documentation to support the finding. Then enter the appropriate impact code from the following list to make a determination of impact. Impact Codes: (1) - No impact anticipated; (2) - Potentially beneficial; (3) - Potentially adverse; (4) - Requires mitigation; (5) - Requires project modification. Note names, dates of contact, telephone numbers and page references. Attach additional material as appropriate. Note conditions or mitigation measures required.

Land Development	Code	Source or Documentation
Conformance with Comprehensive Plans and Zoning	*Markette.	no como y in villages
Compatibility and Urban Impact	**************************************	The site is compatible with the surrounding uses.
Slope	1	NO Slope-Platland
Erosion	1	no ension-trada
Soil Suitability	1	OR-finder
Hazards and Nuisances including Site Safety	/	no rarardo -site to sufe
Energy Consumption	1	union has adequate capacity
Noise - Contribution to Community Noise Levels		no noise to affect community
Air Quality Effects of Ambient Air Quality on Project and Contribution to Community Pollution Levels	1	no (20 ortainment areas
Environmental Design Visual Quality - Coherence, Diversity, Compatible Use and Scale	N MATERIAL PROPERTY.	de gr Compatible to Sullanding
Socioeconomic	Code	Source or Documentation
Demographic Character Changes		Site is contrally located
Displacement	1	no displacement
Employment and Income Patterns	(no things in employment or income

Community Facilities

and Services	Code	e Source or Documentation
Educational Facilities	(Deve alse)	Mill not affect educational facilities
	/	no new families moving in orthapat
Commercial Facilities	,	no new families maring in orthapat
	финанция	Sacilità
Health Care	2	heath core will be greatly in proved
Social Services	1	
Social Services	1	social service und not be affected
Solid Waste	1	will not be affected
Waste Water	A (WWW.mana/grains)	mu not be affected
Storm Water	/	min not affect
Water Supply	/	will not appear
Public Safety - Police	(Communication of the Communi	mu not affect
- Fire	2	New brilding mill here less hezards
- Emergency Medical	2	mill be greatly extended who rewdinic
Open Space and Recreation - Open Space	14000	m'll not affect
- Recreation	, The state of the	mu not affect
- Cultural Facilities	1,	m'u not affect
Transportation		mill not affect

Natural Features

Source or Documentation

Water Resources		m'u not affect
Surface Water	Ĭ	win hot affect
Unique Natural Features and Agricultural Lands	1	There are no unicheral features in the
Vegetation and Wildlife	1	New site is within village limits Therefore vegetation + wildlike will not be affected

Other Factors		Source or Documentation
Flood Disaster Protection Act [Flood Insurance] [§58.6(a)]	3	Sec tile from St. Deptin Advocace
Coastal Barrier Resources Act/ Coastal Barrier Improvement Act [§58.6(c)]	1	review hot reguled
Airport Runway Clear Zone or Clear Zone Disclosure [§58.6(d)]	1	Clear come
Other Factors		

Suṃmar	y of Findir	ngs and	Conclusi	ons				Λ
The	site	Ì5 (suita	64	12N	Constr	itim-a	1 kong
06	brild	ing	15	bu	17	above	highest	
floo	d 1	nd/1						

ALTERNATIVES TO THE PROPOSED ACTION

Alternatives and Project Modifications Considered [24 CFR 58.40(e), Ref. 40 CFR 1508.9] (Identify other reasonable courses of action that were considered and not selected, such as other sites, design modifications, or other uses of the subject site. Describe the benefits and adverse impacts to the human environment of each alternative and the reasons for rejecting it.)

No Action Alternative [24 CFR 58.40(e)]

(Discuss the benefits and adverse impacts to the human environment of not implementing the preferred alternative).

Mitigation Measures Recommended [24 CFR 58.40(d), 40 CFR 1508.20] (Recommend feasible ways in which the proposal or its external factors should be modified in order to minimize adverse environmental impacts and restore or enhance environmental quality.)

Additional Studies Performed

(Attach studies or summaries)

List of Sources, Agencies and Persons Consulted [40 CFR 1508.9(b)]



YUKON-KUSKOKWIM HEALTH CORPORATION

"Fostering Native Self-Determination in Primary Care, Prevention and Health Promotion."

RECEIVED

APR 0 8 2005

OHA

April 6, 2005

Judith E. Bittner
State Historic Preservation Officer
Division of Parks and Outdoor Recreation
Office of History and Archaeology
550 W. 7th Ave, Suite 1310
Anchorage, AK 99501

Subject: Kwethluk

Dear Judith,

I am assisting Kwethluk with conducting an Environmental Review for the proposed village health clinic site.

This is to request your views concerning the identification of historic properties for the purpose of compliance with section 106 of the National Historic Preservation Act. Kwethluk lies at approximately 60.81222° North Latitude and 161.43583° West Longitude. Section 05, T008N, R069W, Seward Meridian.

If you have any questions regarding this matter you can call me at (907) 543-6939. Thank-you.

Sincerely,

Evelyn Rensgard
Project Bevelopment Coordinator
Yukon Kuskokwim Health Corporation

No Historic Properties Affected

Alaska State Historic Preservation Officer

Date. 6/105

File No.: 3130-42 YILLAC Mb



DIVISION OF COMMUNITY ADVOCACY

Frank H. Murkowski, Governor

April 19, 2005

Ms. Evelyn Pensgard Project Development Coordinator Yukon Kuskokwim Health Corporation P.O. Box 528 Bethel, AK. 99559

Dear Ms. Pensgard:

Subject: Flood Determination for Kwethluk Clinic

Kwethluk does participate in the National Flood Insurance Program (NFIP), thus federal flood insurance is available for sale in the community, but the Federal Emergency Management Agency (FEMA) has not identified the special flood hazard area (SFHA). Kwethluk ordinance 99-08-18 requires the City to obtain and maintain development permits. We have provided Kwethluk a sample permit, copy of which is attached but I would suggest we work with the City to assure Compliance wht their flld damage prevention ordinance, assure that the Elevation requirements of the program are met.

Per the Corps of Engineers: There are high water marks placed at the level of the 1989 flood in four places. HWE #1 is on the piling on the shoreward, downstream corner of the school. HWE #2 is on the piling at the streamward, downstream corner of the school. HWE #3 is on the utility pole streamward of the downstream end of the school. HWE #4 is on the landward, upstream corner of the Ken Chadwick house. HWM's are not tied to a any benchmark. The 1972 flood may have been 2 ft higher than the 1989 flood. Flooding occurs from both Ice-jams and high runoff. Some flooding occurs annually but depths seldom exceed 3 to 4 ft. Flood information by community from the Corps of Engineers can be found at: http://www.poa.usace.army.mil/en/cw/fld_haz/communities.htm#K

The following elevations are estimates.

Flood of record 26.55

Recommended building elevation 28.55

Information specific to Kwethluk at: http://www.poa.usace.army.mil/en/cw/fld_haz/kwethluk.htm

For any **new construction** you need to **elevate the lowest floor of the building at or above the High Water Mark of Record. An Elevation Certificate, Survey, or equivalent** verifying the clinic is built above flood levels is suggested. It is not required of our agency but recommended for compliance. Your funding source may require elevating to one foot above the BFE. **Please forward a copy of the Elevation documentation to the City of Kwethluk and State FloodPlain Manager.**

Additionally, it is recommended the clinic site be evaluated for erosion prone risk for the useful life of the structure, and if needed appropriate mitigation be considered. The State of Alaska Erosion policy is located at http://www.commerce.state.ak.us/dca/nfip/pub/NFIP Policy.pdf.

Thank you for your interest and consideration of flood and erosion hazards. If you have any questions, please feel free to contact me at (907) 269-4583, taunnie_boothby@commerce.state.ak.us or Christy Miller at (907) 269-4567, christy_miller@commerce.state.ak.us.

Sincerely,

Taunnie L. Boothby

Planner, Floodplain Management Programs

Cc: Alexie Alexie, Kwethluk City Manager

Mr. Mark Stafford, P.E., Regional Manager, ANTHC

Mr. Roger Marcil, Statewide Planning/Funding Coordinator, ANTHC Ms. Chris Campbell, Environmental/Archeological Coordinator, ANTHC Tessa Rinner, Health Facilities Program Manager, Denali Commission

Carol Olsen, Plan Review Bureau, State Fire Marshal's Office

Don Cuthbert, Life Safety Inspection Bureau, State Fire Marshal's Office

Encl: Example, Application for Permit



DEPARTMENT OF THE ARMY U.S. ARMY ENGINEER DISTRICT, ALASKA P.O. BOX 6898 ELMENDORF AFB, ALASKA 99506-0898

APRIL 1 5 2005

Regulatory Branch North Section POA-2005-593-B

Evelyn Pensgard Project Development Coordinator Yukon-Kuskokwim Health Corporation Post Office Box 528 Bethel, Alaska 99559-0528

Dear Ms. Pensgard:

This is in response to your jurisdictional determination request of April 6, 2005, concerning your proposed project to construct a village health clinic. The proposed project is located at Latitude 60.8122° N, Longitude 161.4358° W; in section 5, T. 8 N., R. 69 W.; Seward Meridian; in Kwethluk, Alaska.

Based on our review of the information available to our office, we have determined that your proposed project may involve placement of fill material into waters of the U.S. under our regulatory jurisdiction. For example, the placement of fill may include backfill around a piling for stabilization and gravel placement for a driveway or parking lot.

A Department of the Army General Permit (GP) #89-03N, Residential and Community Projects within the state of Alaska, issued on December 6, 2001, authorizes the placement of dredged and/or fill material into waters of the U.S. for "...a Federal, State, local, or Native/tribal governmental organization such as the Bureau of Indian Affairs, State of Alaska, local housing authority, a City, or a Native Village, who may apply for authorization under this GP for non-commercial residential construction. Residential construction is defined as housing, community buildings (e.g., schools, day care centers, utility buildings, health clinics, community centers), and their associated driveways and access roads."

Based upon the information and plans you provided, we hereby verify that the work described above is authorized by GP #89-03N. GP #89-03N and its associated Conditions can be accessed at our website at www.poa.usace.army.mil/reg or, at your request, a paper copy will be provided to you. Please note that the time limit for authorizing work under this GP ends on December 6, 2006. If you will not complete the authorized work by December 6, 2006, please contact this office for information on a time extension. You must comply with all terms and conditions associated with GP #89-03N.

If changes to the activity are planned, including a change in use of the site, a change in lease or ownership, or additional placement of dredged and/or fill material, please notify this office as soon as possible. We will then confirm that authorization would continue under the GP, or notify you of any additional requirements and/or authorizations. This verification that your proposed work is authorized under the GP shall not be construed as

excusing you from compliance with other Federal, State, or local statutes, ordinances, or regulations that may affect this work.

Please take a moment to complete and return the enclosed questionnaire. Our interest is to see how we can continue to improve our service to you, our customer, and how best to achieve these improvements. Upon your request, you may also provide additional comments by telephone or a meeting. We appreciate your efforts and interest in evaluating the regulatory program.

Please contact me at the letterhead address, ATTN: CEPOA-CO-R-N, by telephone at (907) 753-2716, toll free from within Alaska at (800) 478-2712, or by FAX at (907) 753-5567, if you have any questions or to request a paper copy of the terms and conditions of GP #89-03N. For additional information about our Regulatory Program, visit our web site at www.poa.usace.army.mil/reg.

Sincerely,

Julie A. Woodke

Regulatory Specialist

guler A. Woodla

Enclosure(s)

STATE OF ALASKA

DEPARTMENT OF NATURAL RESOURCESOFFICE OF PROJECT MANAGEMENT AND PERMITTING
ALASKA COASTAL MANAGEMENT PROGRAM

■ SOUTHCENTRAL REGIONAL OFFICE 550 W 7th AVENUE SUITE 1660 ANCHORAGE, ALASKA 99501 PH: (907) 269-7470 FAX: (907) 269-3891 ☐ CENTRAL OFFICE 302 GOLD STREET, SUITE 202 JUNEAU, ALASKA 99801 PH: (907) 465-3562 FAX: (907) 465-3075 FRANK H MURKOWSKI GOVERNOR

□PIPFLINE COORDINATOR'S OFFICE 411 WEST 4^{TI} AVENUE, SUITE 2C ANCHORAGE, ALASKA 99501 PH: (907) 2857-1351 FAX: (907) 272-3829

April 26, 2005

Evelyn Pensgard Yukon-Kuskokwim Health Corporation PO Box 528 Bethel, AK 99559

SUBJECT:

REVIEW NOT REQUIRED

Kwethluk Health Clinic COE GP #89-03N

Dear Ms. Pensgard:

The Office of Project Management & Permitting (OPMP) has reviewed the Coastal Project Questionnaire and other pertinent information regarding the above referenced project.

The U.S. Army Corps of Engineer's (COE) has authorized your proposed project under General Permit (GP) #89-03N. Activities authorized under this GP are consistent with the Alaska Coastal Management Program (ACMP). The COE has provided you with a copy of the GP. Your proposed project does not require additional State review for consistency with the ACMP, providing you comply with the conditions listed in the GP.

You are not relieved from obtaining required permits and approvals from state, federal or local agencies, before you begin the proposed work. Nothing in this letter excuses you from compliance with other statutes, ordinances, or regulations that may affect any proposed work.

This decision is <u>ONLY</u> for the proposed project as described. If there are any changes to the proposed project, including its intended use, prior to or during its siting, construction, or operation, contact this office immediately to determine if further review and approval of the revised project is necessary.

Thank you for your cooperation with the ACMP.

Sincerely,

Megan Marie

Project Review Assistant

Enc.: Pg. 1&2 CPQ

cc: John Oscar, Cenaliulriit Coastal District

Robert McLean, DNR/OHMP Robin Willis/Wayne Dolezal, DFG

Kara Moore, DNR/MLW Stefanie Ludwig, DNR/SHPO

Larry Dugan, DEC

Julie Woodke, COE Reg. Br.

Coastal Project Questionnaire and Certification Statement

All questions must be answered. <u>If you answer "Yes" to any of the questions, please call that specific department for further instructions to avoid delay in processing your application</u>. Maps and plan drawings must be included with your packet.

An incomplete packet will be returned.

1.	Kwethlik IRA Concil	2.	UKHC			
	Name of Applicant		gent (or responsib	le party if other	than applicant)	
	POBOX 130 Address		BOX 52	<u> </u>		
	Kure think ALC996 Z1	F	Address Bethel (11,995	q	
	City/State/Zip		ity/State/ZipState	(C 20	Cip Code	
***************************************	907 - 757 - 6719 Daytime Phone					
	907- 757-6328	L	9 07-54	3-6935	_	
	Fax Number E-mail Ad	ddress F	ax Number	evelyn	- pensgardE-mai	l Addres
■ PR	OJECT INFORMATION				7 57 - 69	Khc.
1.	This activity is a: new project modif	ication or ad	dition to an evi	sting project	Yes	No
	If this is a modification, do you currently have a	any State, fed	leral or local a	pprovals		
	for this activity?		• • • • • • • • • • • • • • • • • • • •	••••		П
	Note: Approval means any form of authorization Approval Type					
	App	roval#	Issuance D	ate	Expiration Date	
		VIII.				
2	TC 1: 12 Years					
2.	If this is a modification, was this project review					
	D	***************************************	•••••	•••••••••		Ш
	Previous State I.D. Number: AK					
	Previous Project Name					
PRO	DJECT DESCRIPTION					
1.	Provide a brief description of your entire project	t and ALL as	sociated facilit	ies and land	use conversions o	
	Construction of a 3180	Sq.ft A	eath din	ic facili	to Nigrant for	ndg
	received from this and	the Der	rali Comn	ussion	1 , ,	
	Provide a brief description of your entire project Construction of 3180 Proposed starting date for project: 5/06 Proposed	posed ending	date for proje	ct: <u>6/0</u> 7		
2.						
<i>4.</i>	Attach the following: • a detailed project descri	ption, all ass	ociated faciliti	es, and land	use conversions, etc.	(Be
	specific, including access roads, caretaker facilit	ies, waste di	sposai sites, etc	c.); • a projec	et timeline for comple	etion
	attach site control plan	\wedge				
evised3	3/18/04	Page 1				

of all major activities; • a <u>site plan</u> depicting project boundary with all proposed actions; • other <u>supporting</u> <u>documentation</u> to facilitate project review. Note: If the project is a modification, identify existing facilities and proposed changes on the site plan.

■ PROJECT LOCATION

1.	. Attach a copy of the topographical and vicinity map clearly indicating the location of the project. Please inc map title and scale.	ıde a
2.	. The project is located in which region (see attached map): Northern Southcentral Southeast Southwest within or associated with the Trans-Alaska Pipeline corridor	
3.	Township Range Section 05 Meridian Latitude/Longitude, Stutard Windian USGS Quad Map 60.81222 N. Lat, -161.43583 W. Lons.	
4.	Is the project located in a coastal district? Yes \(\) No \(\) If yes, identify: Cenal unit \(\) (Coastal districts are a municipality or borough, home rule or first class city, second class with planning, or coastal resource service area.) coastal district is a participant in the State's consistency review process. It is possible for the State review to be adjusted to accommodate a permitting public hearing. Early interaction with the district is important; please contact the district representative listed on the attached collist.	Vote: A
5.	Identify the communities closest to your project location: Bethel	
6.	Municipal land Mental Health Trust land *State land can be uplands, tidelands, or submerged lands to 3 miles offshore. See Question #1 in DNR section. Contact the applicable landowner(s) to obtain necessary authorizations.	
	Will the discharge be connected to an approved sewer system? Will the project include a stormwater collection/discharge system?	No Didi
2.	Do you intend to construct, install, modify, or use any part of a wastewater (sewage or greywater) disposal system? a) If the answer is yes, will the discharge be 500 gallons per day or greater? b) If constructing a domestic wastewater treatment or disposal system, will the system be located within fill material requiring a COE permit?	
	If you answered yes to a) or b), answer the following:What is the distance from the bottom of the system to the top of the subsurface water table?	

3	XX/	Ill your project require a mixing new 9	Yes
3	(If	ill your project require a mixing zone? your wastewater discharge will exceed Alaska water quality standards, you may apply for a mixing zone.	
	<i>1)</i> S	to, please contact DEC to discuss information required under 18 AAC 70.032.)	
4	. a)	Will your project result in construction, operation, or closure of a facility for	
		solid waste disposal?	
		(Note: Solid waste means drilling wastes, household garbage, refuse, sludge, construction or demolition wastes	
		industrial solid waste, asbestos, and other discarded, abandoned, orunwanted solid or semi-solid material, whether or not subject to decomposition, originating from any source. Disposal means placement of solid waste on land.)	
	b)	Will your project result in treatment of solid waste at the site?	
	,	(Examples of treatment methods include, but are not limited to: incineration, open burning, baling, and composting.)	
	c) d)	Will your project result in storage or transfer of solid waste at the site?	
	u)	Will the project result in storage of more than 50 tons of materials for reuse, recycling,	
	e)	or resource recovery?	
	-)	(Sewage solids include wastes that have been removed from a wastewater treatment plant system, such as a	
		septic tank, lagoon dredge, or wastewater treatment sludge that contain no free liquids. Biosolids are the solid	
		semi-solid, or liquid residues produced during the treatment of domestic septage in a treatment works which are land applied for beneficial use.)	
5.	Wi	ll your project require application of oil, pesticides, and/or any other broadcast	
	che	emicals?	
6.	a)	Will you have a facility with in Last	
0.	aj	Will you have a facility with industrial processes that are designed to process no less than <i>five tons per hour</i> and needs air pollution controls to comply with State	
		emission standards?	
	b)	Will you have stationary or transportable fuel burning equipment, including flares,	
		with a total fuel consumption capacity no less than 50 million Btu/hour?	
	c)	Will you have a facility with incinerators having a total charging capacity of no less	-
	15	than 1,000 pounds per hour?	
	d)	Will you have a facility with equipment or processes that are subject to Federal New	
		Source Performance Standards or National Emission Standards for hazardous air pollutants?	
	e)	i) Will you propose exhaust stack injection?Will you have a facility with the potential to emit no less than 100 tons per year of any	
	٠,	regulated air contaminant?	\Box
	f)	Will you have a facility with the potential to emit no less than 10 tons per year of any	
		hazardous air contaminant or 25 tons per year of all hazardous air contaminants?	
	g)	Will you construct or add stationary or transportable fuel burning equipment of no less	
		than 10 million Btu/hour in the City of Unalaska or the City of St. Paul?	
	h)	Will you construct or modify in the Port of Anchorage a volatile liquid storage tank with	
		a volume no less than 9,000 barrels, or a volatile liquid loading rack with a design	-
	i)	throughput no less than 15 million gallons? Will you be requesting operational or physical limits designed to reduce emissions from	
	1)	an existing facility in an air quality nonattainment area to offset an emission increase	
		from another new of modified facility?	
		,	
7.	Do	you plan to develop, construct, install, or alter a public water system?	
_			
8.	a)	Will your project involve the operation of waterborne tank vessels or oil barges	
		that carry crude or non-crude oil as bulk cargo, or the transfer of oil or other	
	la)	petroleum products to or from such a vessel or a pipeline system?	
	b)	Will your project require or include onshore or offshore oil facilities with an	
		effective aggregate storage capacity of greater than 5,000 barrels of crude oil	
		or greater than 10,000 barrels of non-crude oil?	

		Yes	No
c) Will you operate facilities on land or water for exploration or of hydrocarbons?	production		
If you answered "No" to ALL questions in this section, continue to If you answered "Yes" to ANY of these questions, contact the DEC application forms. Please be advised that all new DEC permits an period. DEC Pesticide permits take effect no sooner than 40 days	o next section. C office nearest you for inforn d approvals require a 30-day	— nation and	
Based on your discussion with DEC, please complete the following: Types of project approvals or permits needed and name of individual you contacted.	Date application submitted		
9. Does your project qualify for a general permit for wastewater or so Note: A general permit is an approval issued by DEC for certain types of routine active	lid waste?		
If you answered "Yes" to any questions in this section and are not	applying for DEC permits, in	dicate reas	on:
(DEC contact) told me on that no DEC approvals	are required on this project b	ecause	
Other:			
DEPARTMENT OF FISH AND GAME (DFG) APPROVALS \mathcal{B}_{t}	hel opia 543-3151	(4) 49 Yes	73 N
Is your project located in a designated State Game Refuge, Critical State Game Sanctuary?	Habitat Area or	,	
2. Does your project include construction/operation of a salmon hatch	ery?		U
Does your project affect, or is it related to, a previously permitted salmon hatchery?			U
4. Does your project include construction of an aquatic farm?		[U
If you answered "No" to ALL questions in this section, continue to If you answered "Yes" to ANY questions under 1-4, contact the AI headquarters for information and application forms	next section.)F&G Commercial Fisheries]	Division	
Based on your discussion with ADF&G, please complete the following: Types of project approvals or permits needed.	Date application submitted		_

DEPARTMENT OF NATURAL RESOURCES (DNR) APPROVALS	Yes
1. Is the proposed project on State-owned land or water or will you need to cross State-owned land for access? ("Access" includes temporary access for construction purposes. Note: In addition to State-owned uplands, the State owns almost all land below the ordinary high water line of navigable streams, rivers and lakes, and below the	
mean high tide line seaward for three miles.) a) Is this project for a commercial activity?	
2. Is the project on Alaska Mental Health Trust land (AMHT) or will you need to cross AMHT land Note: Alaska Mental Health Trust land is not considered State land for the purpose of ACMP reviews.	
3. Do you plan to dredge or otherwise excavate/remove materials on State-owned land?	
Location of dredging site if different than the project site:	
Township Range Section Meridian USGS Quad Map	
4. Do you plan to place fill or dredged material on State-owned land?	
Location of fill disposal site if other than the project site:	-
Township Range Section Meridian USGS Quad Map	
Source is on: State Land Federal Land Private Land Municipal Land	
5. Do you plan to use any of the following State-owned resources:	
	boarrand
Materials such as rock, sand or gravel, peat, soil, overburden, etc.:	
Which material? Amount:	
Location of source: Project site Other, describe:	
Township Range Section Meridian USGS Quad Map	
6. Do you plan to divert, impound, withdraw, or use any fresh water, except from an existing public water system or roof rain catchment system (regardless of land ownership)?	
Amount (maximum daily, not average, in gallons per day):	
Source: Intended Use:	
If yes, will your project affect the availability of water to anyone holding water rights to that water?	
7. Do you plan to build or alter a dam (regardless of land ownership)?	
8. Do you plan to drill a geothermal well (regardless of land ownership)?	
9. At any one site (regardless of land ownership), do you plan any of the following?	
 ☐ Mine five or more acres over a year's time ☐ Mine 50,000 cubic yards or more of materials (rock, sand or gravel, soil, peat, overburden, etc over a year's time ☐ Have a cumulative unreclaimed mined area of five or more acres 	2.)
If yes to any of the above, contact DNR about a reclamation plan.	

	If you plan to mine less than the acreage/amount stated above and have a cumulative unreclaimed mined area of less than five acres, do you intend to file a voluntary reclamation plan for approval?	Yes
10.	. Do you plan to explore for or extract coal?	
11.	a) Will you explore for or produce oil and/or gas?b) Will you conduct surface use activities on an oil and/or gas lease or within an oil and/or	
	gas unit?	
12.	Will you investigate, remove, or impact historical or archaeological or paleontological resources (anything over 50 years old) on State-owned land?	
13.	Is the proposed project located within a known geophysical hazard area?	
14.	Is the proposed project located in a unit of the Alaska State Park System?	
15.	Will you work in, remove water or material from, or place anything in, a stream, river or lake? (This includes work or activities below the ordinary high water mark or on ice, in the active flood plain, on islands, in or on the face of the banks, or, for streams entering or flowing through tidelands, above the level of mean lower low tide.) Note: If the proposed project is located within a special flood hazard area, a floodplain development permit may be required. Contact the affected city or borough planning department for additional information and a floodplain determination.)	
16.	Will you do any of the following:	
	Please indicate below: Build a dam, river training structure, other instream impoundment, or weir Use water Pump water into or out of stream or lake (including dry channels) Divert or alter a natural stream channel Change water flow or the stream channel Introduce silt, gravel, rock, petroleum products, debris, brush, trees, chemicals, or other organic/inorganic material, including waste of any type, into water Alter, stabilize or restore banks of a river, stream or lake (provide number of linear feet affected along the bank(s) Mine, dig in, or remove material, including woody debris, from beds or banks of a waterbody Use explosives in or near a waterbody Build a bridge (including an ice bridge) Use a stream, lake or waterbody as a roa (even when frozen), or cross a stream w tracked or wheeled vehicles, log-dragging excavation equipment (backhoes, bulldonetc.) Install a culvert or other drainage structure. Construct, place, excavate, dispose or reany material below the ordinary high was waterbody Construct a storm water discharge or drawaterbody Place pilings or anchors Construct a utility line crossing Maintain or repair an existing structure not mentioned here	ith ng or ozers, are emove ater of a
	ou answered "No" to ALL questions in this section, continue to next section. ou answered "Yes" to ANY questions under 1-16, contact the Area DNR, office for information	an and
	lication forms.	on and
	Project Review Coordinator	

Revised 3/18/04

269-7470 amonda Henry Page 6
probably fire

	n your discussion with DNR, please complete the following: s of project approvals or permits needed. Date application submitted		
If von a	nswered "Yes" to any questions in this section and are not applying for DNR permits,	indiaata va	
	(DNR contact) told me on that no DNR approvals are required on this project		ase
	that no brite approvais are required on this project	Decause	
EDERA	AL APPROVALS	Yes	
	my Corps of Engineers (COE) you dredge or place structures or fills in any of the following:		
tidal	(ocean) waters? streams? lakes? wetlands*?	П	
	If yes, have you applied for a COE permit?		
1	Date of submittal:		
N	Name of COE contact:		
	(Note: Your application for this activity to the COE also serves as application for DEC Water Quality Certification.)		
	u are not certain whether your proposed project is in a wetlands (wetlands include muskegs), contact the COE, atory Branch at 907-753-2712 for a wetlands determination (outside the Anchorage area call toll free 1-800-478-2712)		
I	e proposed project located on BLM land, or will you need to cross BLM land for access? If yes, have you applied for a BLM permit or approval?		
	Date of submittal:		
N	Name of BLM contact:		
J.S. Coa	ast Guard (USCG)		
	Oo you plan to construct a bridge or causeway over tidal (ocean) waters, or navigable rivers, streams or lakes?		
	Does your project involve building an access to an island?		
c) D	Oo you plan to site, construct, or operate a deepwater port?		
	If yes, have you applied for a USCG permit?		
	Date of submittal:		
	Name of USCG contact:		
.S. Envi	vironmental Protection Agency (EPA)		
. a) W	Will the proposed project have a discharge to any waters?		
b) W	Will you dispose of sewage sludge (contact EPA at 206-553-1941)?		
	If you answered yes to a) or b), have you applied for an EPA National Pollution Discharge Elimination System (NPDES) permit?		
	Date of submittal:	•••••	
	Name of EPA contact:		
	(Note: For information regarding the need for an NPDES permit, contact EPA at 1-800-424-4372)		

	c)	Will construction of your project expoland disturbed, even if disturbance is distributed	ose 5 or more acres of soil? (This appover more than one season, and also applies	plies to the total amount of You to areas that are part of	es No
		a larger common plan of development or sale.)			
	d)	j i - j i - i - i - i - i - i - i -			
		related to manufacturing, processing,	or raw materials storage areas at an	industrial plant?	
			ur project may require an NPDES	Stormwater permit.	
		Contact EPA at 206-553-8399.			
Fe	dera	al Aviation Administration (FAA)			
5.	a)		es of any public airport?		т П
	b)	Will you have a waste discharge that i	s likely to decay within 5,000 feet	of any public	J []
		airport?			1 17
		If yes, please contact the Airports Divi	sion of the FAA at 907-271-5438.	Newcons	
Fe	dera	al Energy Regulatory Commission (F.	ERC)		
6.	a)	Does the project include any of the fol	lowing:		
		1) a non-federal hydroelectric project	on any navigable body of water		1 14
		2) a location on federal land (including	ng transmission lines)		
	1.	3) utilization of surplus water from a	ny federal government dam		
	b)	Does the project include construction a			
		facilities under sections (b) and (c) of the	ne Federal Power Act (FPA)?		
	c)	Does the project include construction for physical interconnection of electric transmission facilities under section 202 (b) of the FPA?			
		If you answered yes to any question	ns under number 6, did you apply	for a permit from	
		FERC?			
		Date of submittal:			
	Yearek 202-502-6174 or Mike Henr -8625; for Alaska projects contact	y 503-944- Richard			
HS	Fo	orest Service (USFS)			
		Does the proposed project involve cons	etruction on USES land?	[GZ'
	b)	Does the proposed project involve the	crossing of USFS land with a water	r line?	
	•		res, did you apply for a USFS perm		
		Date of submittal:			L
		Name of USFS contact:			
8.	Hav	ve you applied for any other federal perr			
Γ		AGENCY	APPROVAL TYPE	DATE SUBMITTED	
F					
-					
-					
L					

Please be advised that the CPQ identifies permits subject to a consistency review. You may need additional permits from other agencies or the affected city and/or borough government to proceed with your activity.

Certification Statement

The information contained herein is true and complete to the best of my knowledge. I certify that the proposed activity complies with, and will be conducted in a manner consistent with, the Alaska Coastal Management Program.

Signature of Applicant or Agent)

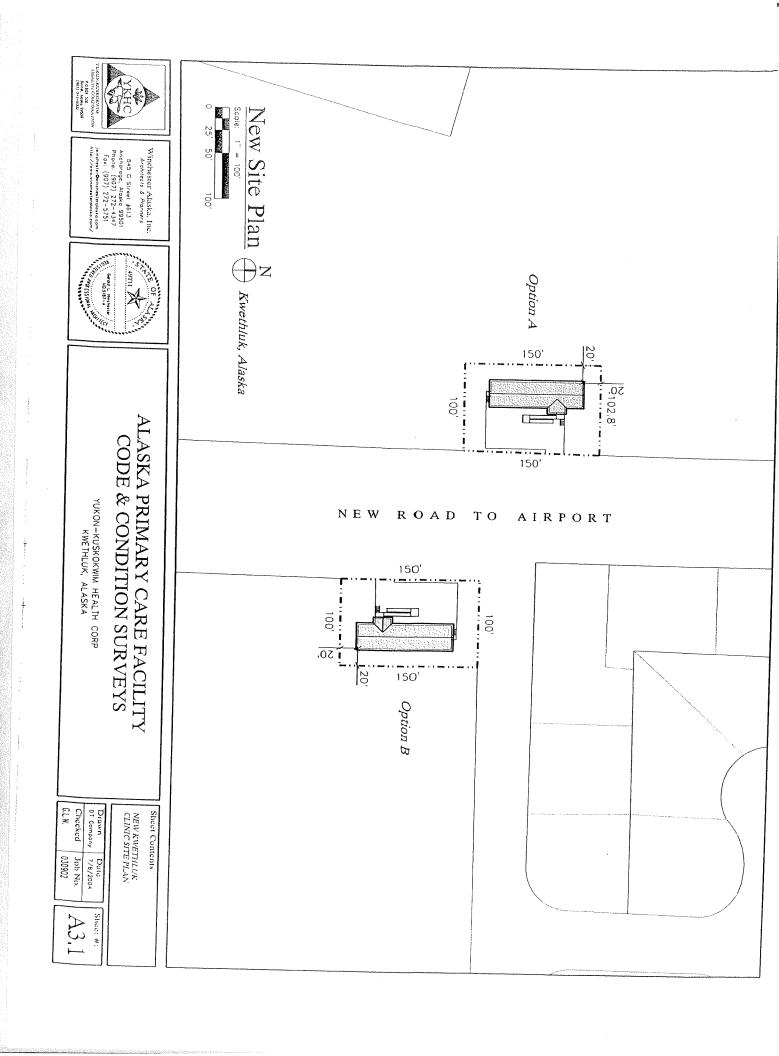
4-7-05

Date

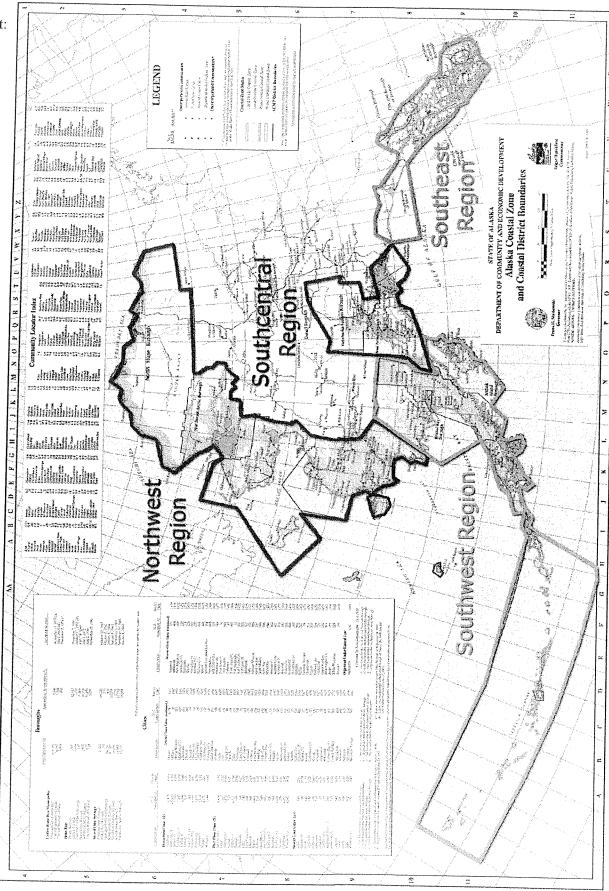
Note: Federal agencies conducting an activity that will affect the coastal zone are required to submit a federal consistency determination, per 15 CFR 930, Subpart C, rather than this certification statement. ACMP has developed a guide to assist federal agencies with this requirement. Contact ACMP to obtain a copy.

This certification statement will not be complete until all required State and federal authorization requests have been submitted to the appropriate agencies.

To complete your packet, please attach your State permit applications and copies of your federal permit applications to this questionnaire.



Attachment: Regional Map



April 7, 2005

Cynthia Zuelow-Osborne
Dept. of Natural Resources
Office of Project Management and Permitting
Alaska Coast Management Program
Southcentral Regional Office
550 W. 7th Ave, Suite 1660
Anchorage, AK 99501

Re: Kwethluk Health Clinic

Dear Ms. Osborne,

Enclosed you will find a completed Coastal Project Questionnaire/Certification Statement and a copy of the completed site plan checklist for the village of Kwethluk. I am in the midst of conducting an Environmental Review and am submitting the CPQ for your determination. YKHC will be constructing a new village health clinic on the proposed site.

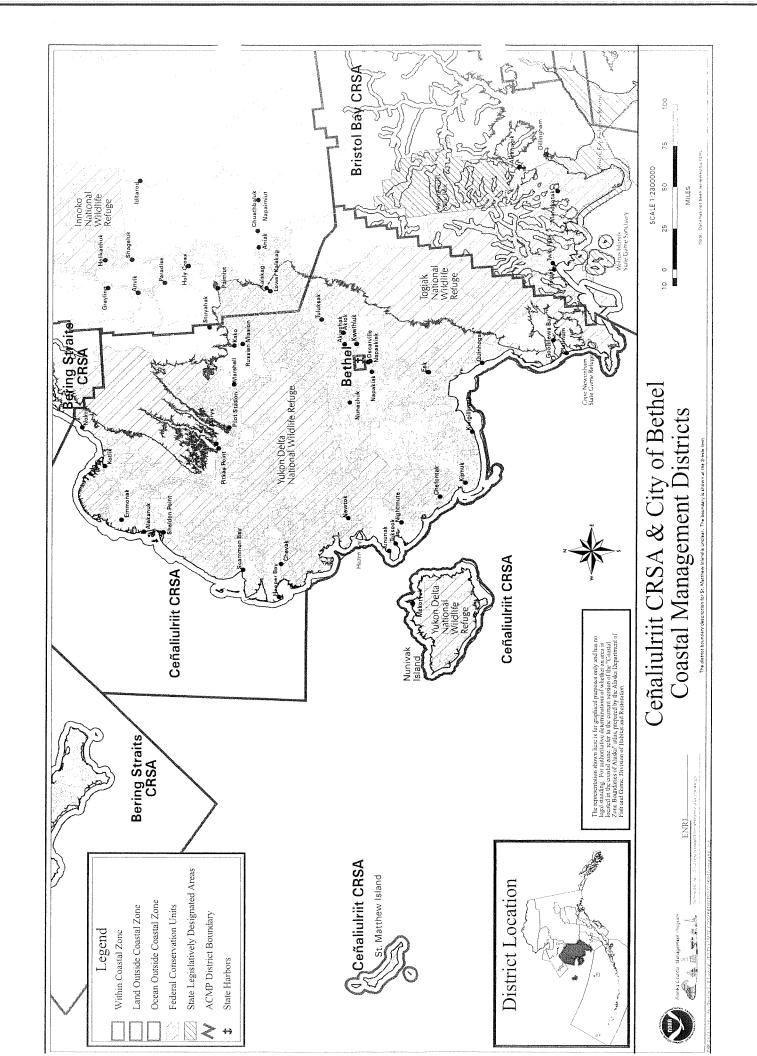
I am new to the Project Development Coordinator position with Capital Projects YKHC and have no previous experience with the CPQ. I would appreciate any helpful information that you could pass along to ensure that the process flows smoothly.

Thank you and I look forward to hearing from you.

Evelyn Pensgard
Project Development Coordinator

Yukon Kuskokwim Health Corporation

Enc.



sole source aquifer alaska YKHC

Tuesday, March 22, 2005 10:35:32 AM

Message

From: Subject: Bender.Todd@epamail.epa.gov Re: sole source aquifer alaska

To:

Evelyn Pensgard

Cc:

Keeler.Geoff@epamail.epa.gov

Hello Evelyn,

There are NO FEDERALLY DESIGNATED SOLE SOURCE AQUIFERS IN ALASKA!

If this is sufficient for your need, go forth and complete your ER. If you need the webpage hotlink with the same info on it, let me know and we'll go hunt it down for you.

and FYI,

The new SSA contact (not updated on our website yet) is Geoff Keeler. He can be reached at the address above, or by phone at 206-553-1089.

You're welcome, Todd

Evelyn Pensgard

<Evelyn_Pensgard@

To:

Todd

Bender/R10/USEPA/US@EPA

ykhc.org>

cc.

Subject: sole source aquifer alaska

03/22/2005 10:58

ΑМ

Good Morning Todd, I have spent the morning searching your website to find 'NO SOLE SOURCE AQUIFERS IN ALASKA" so that I could document this in the environmental review I am conducting for one of our village project. For the life of me

I cannot find it. I know it exists because I found it yesterday! Would you please help me. thank you Evelyn

Evelyn Pensgard Project Development Coordinator Capital Projects Department 543-6939

Confidentiality Notice: This e-mail message may contain confidential Page 1

sole source aquifer alaska YKHC

private information of YKHC that is protected from disclosure. If you received this message in error, please notify me by reply e-mail or by collect telephone call at the above numbers and immediately delete all and any attachments.



April 6, 2005

Charla Storne Endangered Species Biologist U.S. Fish and Wildlife Service Office 605 W 4th Ave, Room G61 Anchorage, AK 99501

Subject: Kwethluk Climc

Dear Charla,

I am assisting the Village of Kwethluk with conducting an Environmental Review for the proposed village health clinic site.

A letter of concurrence is needed stating whether there are any Endangered Species in the proposed project area.

Kwethluk lies at approximately 60.81222° North Latitude and 161.43583° West Longitude. Section 05, T008N, R069W, Seward Meridian.

I look forward to receiving your determination. If you have any questions regarding this matter, you can call me at (907) 543-6939.

Sincerely,

Evelyn Pensgard

Project Development Coordinator

Yukon Kuskokwim Health Corporation

AFWFO, 605 W. 4th Ave, G-61, Anchorage, AK 99501 (907)271-2888

Our records indicate there are no federally listed or proposed species and/or designated or proposed critical habitat within the action area of the proposed project. If project plans change consultation should be reinitiated. This letter does not address responsibilities under the Fish and Wildlife Coordination Act. In reply refer to 2005 15 7

Endangered Species Biologist

2/ =

April 6, 2005

RE: Wild and Scenic River Act

The Native Village of Kwethluk Traditional Council has reviewed the National Wild and Scenic listings and has found that Kwethluk, Alaska is not listed as a Wild and Scenic River and /or is not within the designated one-mile range.

Therefore, finding that listed Wild and Scenic Rivers do not include Kwethluk, Alaska or determination has been made that will be no effect without our proposed projects.

Howard Pinker Jim George Kwethluk Traditional Council

Date

4-6-05

"Fostering Native Self-Determination in Primary Care, Prevention and Health Promotion."

April 6, 2005

Shelly Betlej
State Of Alaska
Department of Environmental Conservation
Air Quality Management
555 Cordova Street
Anchorage, AK 99501

Subject: Kwethluk Health Clinic

Dear Shelly,

I am assisting Kwethluk with conducting an Environmental Review for the proposed village health clinic site.

Kwethluk lies at approximately 60.81222° North Latitude and *161.43583 West Longitude. Section 05, T008N, R069W, Seward Meridian.

YKHC would like to know if Kwethluk site is in an attainment area.

If you have any questions regarding this matter, you can call me at (907) 543-6939.

Sincerely,

Everyn Pensgard

Project Development Coordinator

Yukon Kuskokwim Health Corporation



U.S. Environmental Protection Agency

AirData

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EPA Home > Air & Radiation > AirData > Reports and Maps > Select Geography > Select Report/Map > Nonattainment Areas Map Criteria > Nonattainment Areas Map

Nonattainment Areas Map - Criteria Air Pollutants

Geographic Area: Alaska Pollutant: Carbon Monoxide

Alaska has no Carbon Monoxide nonattainment areas.

You may use your browser's Back button (or the New Map Criteria link below) to return to the selection criteria page.

Disclaimer: Monitor information in this map comes from a monthly extract of EPA's Air Quality System (AQS) database. Data for this map were extracted on October 3, 2005. They represent the best information available to EPA from state agencies on that date. However, some values may be absent due to incomplete reporting, and some values subsequently may be changed due to quality assurance activities. The AQS database is updated daily by state and local organizations who own and submit the data. Please contact the pertinent state agency to report errors.

Readers are cautioned not to infer a qualitative ranking order of geographic areas based on AirData maps, charts, or reports. Air pollution levels measured in the vicinity of a particular monitoring site may not be representative of the prevailing air quality of a county or urban area. Pollutants emitted from a particular source may have little impact on the immediate geographic area, and the amount of pollutants emitted does not indicate whether the source is complying with applicable regulations.

New Map Criteria | About This Map

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Generated on Thursday, November 3, 2005 AirData - Nonattainment Areas Map - Criteria Air Pollutants

This request took 0.80 seconds of real time (v8.2 build 1391).

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Prime and Important Farmlands

Prime and important farmland includes all land that is defined as prime, unique, or farmlands of statewide or local importance.

Technical Resources

Digital Datasets

- eFOTG
- Maps, Imagery & Data
- National Resources Inventory
- National Water and Climate Center
- Soils
- Soil Surveys
- Snow Survey
- Technical References

Prime Farmland

Prime farmland is land that has the best combination of physical and chemical characteristics for producing food, feed, forage, fiber, and oilseed crops, and is also available for these uses (the land could be cropland, pastureland, rangeland, forest land, or other land, but not urban built-up land or water). The soils are of the highest quality and can economically produce sustained high yields of crops when treated and managed according to acceptable farming methods.

Very specific technical criteria were established by Congress to identify prime farmland soils. In general, the criteria reflects adequate natural moisture content; specific soil temperature range; pH between 4.5 and 8.4 in the rooting zone; low susceptibility to flooding; low risk to wind and water erosion; minimum permeability rates; and low rock fragment content.

There are no prime farmlands in Alaska since our soil temperatures do not meet the threshold established by Congress.

Unique Farmland

• Find a Service Center

Unique Farmland is land other than prime farmland that has a special combination of unique characteristics needed to economically produce sustained high yields of a specific crop. Specific examples are bog soils used for cranberry production in the Northeast, and manipulated lava fields used for macadamia nut production in Hawaii.

No unique farmlands have been designated in Alaska.

Farmland of Statewide Importance

This is land, in addition to prime and unique farmland, that is of statewide importance for the production of food, feed, fiber, forage, and oil seed crops. Criteria for defining and delineating this land are to be determined by the appropriate state agency or agencies. Generally, additional farmlands of statewide importance include those that are

nearly prime farmland and that economically produce high yields of crops when treated and managed according to acceptable farming methods. Some may produce as high a yield as prime farmlands if conditions are favorable. In some states, additional farmlands of statewide importance may include tracts of land that have been designated for agriculture by state law.

No farmlands of statewide importance have been designated in Alaska.

Farmland of Local Importance

In some local areas, there is concern for certain additional farmlands for the production of food, feed, fiber, forage, and oilseed crops, even though these lands are not identified as having national or statewide importance. Where appropriate, these lands are to be identified by the local agency or agencies concerned. In places, additional farmlands of local importance may include tracts of land that have been designated for agriculture by local ordinance.

The Palmer, Wasilla, and Upper Susitna Soil and Water Conservation Districts (SWCDs) have adopted criteria for Farmlands of Local Importance for lands within their District boundaries. Criteria encompasses all soils in Land Capability Classes 2 and 3, and those soils in Land Capability Class and Subclass 4c.

Adobe Reader is required for viewing these files.

Soils of Local Importance (within the Palmer, Wasilla, and Upper Susitna SWCDs and the Matanuska-Susitna Valley Area Soil Survey) Soils of Local Importance (within the Upper Susitna SWCD and the Yentna Area Soil Survey) Criteria for Soils of Local Importance

Criteria for Sons of Local Importance

< Back to Soils

Back to Top Alaska NRCS Home | Site Map | Contact | Accessibility | NRCS | USDA

Organized Village of Kwethluk P.O. Box 130 Kwethluk, Alaska 99621 Phone: (907) 757-6715, Fax: (907) 757-6328

June 10, 2005

Ms. Evelyn Pensgard, Project Development Coordinator Yukon-Kuskokwim Health Corporation PO Box 528 Bethel, AK 99559

Re: Proposed Clinic Site Environmental Review Statement

Dear Evelyn,

Per your request for environmental review information, I am confirming the follow. The proposed site for the new clinic has never been developed, and has not been used to store hazardous waste and/or petroleum products at anytime. This includes underground, or above ground storage tanks.

Please call me should you need additional information. Thank you.

Respectfully,

Senka Paul

Tribal Administrator

April 6, 2005

RE: Noise Abatement and Control

Kwethluk IRA Council has reviewed the Noise Abatement and Control and has found that Kwethluk, Alaska is not listed as a Noise Abatement and Control area (24CFR51b).

1. Determination proposed site/project is not located within 1,000° feet of major Noise Source, road or Highway, 3000 feet of railroad or within one mile of a civil or five miles of military airfield.

2. The ambient noise level does not exceed 65 LDN Noise Assessment

guidelines for calculations.

Therefore, a finding is made that the Notice Abatement and Control does not include Kwethluk, AK

Kwethluk IRA Council

Date: 4-6-05

4- 6-05; 1:25PM; CAPITAL PROJECTS

April 6, 2005

Re: Toxic Chemicals and Radio Active Materials

Kwethluk Traditional Council has reviewed the Toxic Chemical and Radioactive Material listings and has found that Kwethluk is not listed as a Toxic Chemical and Radioactive Materials site and/or is not within the designated one-mile range.

Therefore finding that listed Toxic Chemicals and Radio Active material does not include Kwethluk, Alaska. A determination has been made that there will be no effect with our proposed project.

Jim George

Kwethluk IRA Council

Date

April 2000 FORT WAINWRIGHT ARCTIC SURPLUS
Fairbanks EEELSON AIR FORCE BASE
ALASKA BATTERY ENTERPRISES NPL Sites by Congressional District
US EPA Region 10 - State of Alaska ADAK NAVAL AIR STATION Note: Symbols Indicate Centers of Sites Only Site Location Legend



U.S. Environmental Protection Agency

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KWETHLUK

CERCLIS Database

Archived Sites

Record of Decision System (RODS)

Five-Year Reviews
Online

Site Assessment
Documentation Pilot

Site Spill Identifier List (SPIL)

Data Element Dictionary (DED)

Order Superfund Products

Customer Satisfaction Survey **CERCLIS Database**

Search Results

Search Criteria:

City:

State: AK

Region: 10

Action Type: ENVIRONMENTAL ASSESSMENT

Found 0 site(s) that match your search criteria listed above.

To conduct another search, return to the **Search CERCLIS** page or request a **Customized SIS**

Report.

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Federal Aviation Administration Alaska Regio al Office 222 West 7th Avenue, #14-AAL-535 Anchorage, AK 99513-7587

Issued Date: 6/2/2005

Evelyn Pensgard Yukon Kuskokwim Health Corporation Box 528 Bethel, AK 99559

** DETERMINATION OF NO HAZARD TO AIR NAVIGATION **

The Federal Aviation Administration has completed an aeronautical study under the provisions of 49 U.S.C., Section 44718 and, if applicable, Title 14 of the Code of Federal Regulations, part 77, concerning:

Structure Type: Kwethluk Health Clinic

Location:

Kwethluk, AK

Latitude: Longitude: 60-48-42 NAD 83 161-26-0

Heights:

25 feet above ground level (AGL)

46 feet above mean sea level (AMSL)

This aeronautical study revealed that the structure does not exceed obstruction standards and would not be a hazard to air navigation provided the following condition(s), if any, is(are) met:

Based on this evaluation, marking and lighting are not necessary for aviation safety. However, if marking and/or lighting are accomplished on a voluntary basis, we recommend it be installed and maintained in accordance with FAA Advisory Circular 70/7460-1 AC 70/7460-1K.

This determination is based, in part, on the foregoing description which includes specific coordinates, heights, frequency(ies) and power. Any changes in coordinates, heights, and frequencies or use of greater power will void this determination. Any future construction or alteration, including increase to heights, power, or the addition of other transmitters, requires separate notice to the FAA.

This determination does include temporary construction equipment such as cranes, derricks, etc., which may be used during actual construction of the structure. However, this equipment shall not exceed the overall heights as indicated above. Equipment which has a height greater than the studied structure requires separate notice to the FAA.

This determination concerns the effect of this structure on the safe and efficient use of navigable airspace by aircraft and does not relieve the sponsor of compliance responsibilities relating to any law, ordinance, or regulation of any Federal, State, or local government body.

A copy of this determination will be forwarded to the Federal Communications Commission if the structure is subject to their licensing authority.

If we can be of further assistance, please contact o office at (907)271-5863. On any future correspondence concerning this matter, lease refer to Aeronautical Study Number 2005-AAL-82-OE.

Signature Control No: 422031-375069

(DNE)

Robert van Haastert Specialist

Attachment(s)
Additional Information

"Fostering Native Self-Determination in Primary Care, Prevention and Health Promotion."

May 4, 2005

Robert van Haastert Federal Aviation Administration Alaska Regional Office Air Traffic Division, ALL-530 222 West 7th Avenue, Box 14 Anchorage, Alaska 99513-7587 (907) 271-5454

Subject: Kwethluk Health Clinic

Dear Robert,

The City of Kwethlyk will be constructing a village health clinic in approximately one year. YKHC is assisting the City of Kwethluk with their environmental review and need your determination letter stating whether or not we are in the airport clear zone. The Notice of Proposed Construction or Alteration is enclosed.

If you have any questions regarding this matter, you can call me at (907) 543-6939.

Thank-you.

Sincerely /

Evelyn Pensgard

Project Development Coordinator

Yukon Kuskokwim Health Corporation

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[⊃]rovide All Requested Information May Delay P

ssing of Your Notice

FOR FAA USE ONLY

U.S. Department of Transportation Federal Aviation Administration	Notice of Proposed (Construction o	r Alteration	Aeronautical Stu 	idy Number -
Sponsor (person, company, Attn. of:	etc. proposing this action) :	9. Latitude:	60° 48' 25	. 5 ^{**}	
Address: Box 110		10. Longitude:		37	
City: Kwethluk		11. Datum: NAD 83		er	
Telephone: 907-757-6714	Fax: <u>907-757-6328</u>	7	el		
2. Sponsor's Representative Attn. of: Evelyn Pensgard	(if other than #1) :	13. Nearest Public-use Kwethluk airport	(not private-use) or Milita	ry Airport or Helip	oort:
Name: Yukon-Kuskokwim He	alth Corperation	14 Dictance from #42 to Structure, 4.2 miles			
Address: Box 528		14. Distance from #13. to Structure: 1.2 miles			
O'1 . B (4. 1		15. Direction from #13.	to Structure: south		
City: <u>Bethel</u> Telephone: (907) 543-6939	State: AK Zip: 99559	16. Site Elevation (AMS	SL):	21	ft.
		17. Total Structure Heig	ght (AGL):	19'1/8"	ft.
	nstruction Alteration Existing	18. Overall height (#16.	+ #17.) (AMSL):	40 18	# ft.
	ent Temporary (months, days)	19. Previous FAA Aeronautical Study Number (if applicable):			
5. Work Schedule: Beginning	g <u>5/06</u> End <u>6/07</u>				- 0E
6. Type: ☐ Antenna Tower ☐ Landfill ☐ Water Tank		20. Description of Loca Quadrangle Map with the	tion: (Attach a USGS 7.5 precise site marked and	minute any certified surv	ey.)
☐ White - Medium Intensity☐ White - High Intensity	☐ Dual - Red and Medium Intensity White ☐ Dual - Red and High Intensity White ☑ Other gistration Number (if applicable):				
21. Complete Description of Pr	oposal:			Frequency/Po	wer (kW)
• " • • •				1	, (KII)
See attached Topozone and m	apped location				
Notice is required by 14 Code of requirements of part 77 are subje	Federal Regulations, part 77 pursuant to 49 U	I.S.C., Section 44718. Pers	sons who knowingly and v	Villingly violate the	notice
hereby certify that all of the	above statements made by me are true, c in accordance with established marking a	omplete, and correct to t	the best of my knowled		l agree to
Date	Typed or Printed name and Title of Person F		Signature		
	1		1		